

**Amendments to the Specification:**

Please replace the paragraph on page 9, lines 5-17 as follows:

Since a plurality of coloring agents is used in the present invention, they are, in this Specification, defined as follows in order to avoid confusion: a coloring agent that shields near infrared rays with wavelengths of 800 to 1,100 nm, emitted from a PDP, is called "a near infrared rays absorbing agent (also referred to as an NIR absorbing agent)"; a coloring agent for correcting the inherent emission spectrum of ~~an insert gas~~ an inert gas (such as neon gas) characteristic of a PDP, that is, unwanted light with specific wavelengths, is called "a coloring agent for color tone correction (also referred to as a Ne light absorbing agent)"; and a coloring agent for adjusting the color tone of a displayed image to a favorite one is called "a coloring agent for color tone adjustment". Collectively, these coloring agents are also referred to simply as "coloring agents".